

-continued

&lt;213&gt; ORGANISM: Homo sapiens

&lt;400&gt; SEQUENCE: 11

Val Thr Glu Tyr Leu Pro Ser Gly Cys Leu Leu  
 1 5 10

&lt;210&gt; SEQ ID NO 12

&lt;211&gt; LENGTH: 11

&lt;212&gt; TYPE: PRT

&lt;213&gt; ORGANISM: Homo sapiens

&lt;400&gt; SEQUENCE: 12

Ile Thr Glu Tyr Met Glu Asn Gly Ser Leu Val  
 1 5 10

&lt;210&gt; SEQ ID NO 13

&lt;211&gt; LENGTH: 11

&lt;212&gt; TYPE: PRT

&lt;213&gt; ORGANISM: Homo sapiens

&lt;400&gt; SEQUENCE: 13

Ile Thr Glu Tyr Met Ala Lys Gly Ser Leu Leu  
 1 5 10

&lt;210&gt; SEQ ID NO 14

&lt;211&gt; LENGTH: 11

&lt;212&gt; TYPE: PRT

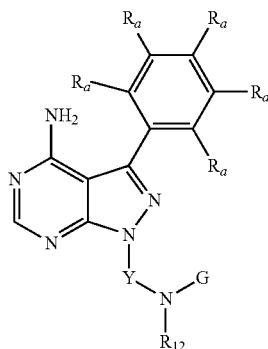
&lt;213&gt; ORGANISM: Homo sapiens

&lt;400&gt; SEQUENCE: 14

Val Met Glu Met Ala Glu Leu Gly Pro Leu Asn  
 1 5 10

What is claimed is:

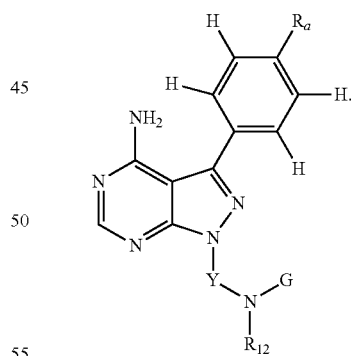
1. A compound of Formula (B) having the structure:



Formula (B)

Y and R<sub>12</sub> taken together form a 4-, 5-, or 6-membered heterocyclic ring; or pharmaceutically acceptable salt thereof.

2. The compound of claim 1, having the structure:



wherein:

Y is alkylene or substituted alkylene, or a 4-, 5-, or 6-membered cycloalkyl ring;

each R<sub>a</sub> is independently H, halogen, —CF<sub>3</sub>, —CN, —NO<sub>2</sub>, OH, NH<sub>2</sub>, —L<sub>a</sub>-(substituted or unsubstituted alkyl), —L<sub>a</sub>-(substituted or unsubstituted alkenyl), —L<sub>a</sub>-(substituted or unsubstituted heteroaryl), or —L<sub>a</sub>-(substituted or unsubstituted aryl), wherein L<sub>a</sub> is a bond, O, S, —S(=O), —S(=O)<sub>2</sub>, NH, C(O), CH<sub>2</sub>, —NHC(O)O, —NHC(O), or —C(O)NH;

G is a Michael acceptor;

R<sub>12</sub> is H or lower alkyl; or3. The compound of claim 2, wherein R<sub>a</sub> is —L<sub>a</sub>-(substituted or unsubstituted aryl).4. The compound of claim 3, R<sub>a</sub> is —O-(substituted or unsubstituted phenyl).5. The compound of claim 4, wherein Y and R<sub>12</sub> taken together form a 4-, 5-, or 6-membered heterocyclic ring.6. The compound of claim 5, wherein Y and R<sub>12</sub> taken together form a pyrrolidine ring.7. The compound of claim 5, wherein Y and R<sub>12</sub> taken together form a piperidine ring.